AGRICULTURAL UNIVERSITY OF ATHENS

ATTICA TRAINING SCHOOL

3rdto 6th of November 2015

(DRAFT ANALYTICAL PROGRAMME)

Tuesday 3rd of November

12:00- 14:00 Registration- welcome Lunch break

Part I: Urban agriculture promoting biodiversity and ecosystem services

1st session: Biodiversity's role in urban ecosystems	14:00- 14:40	The role of ecosystem services in urban agriculture	Regine Berges, Leibniz Centre for Agricultural Landscape Research (ZALF e.V.), Germany
	14:50- 15:30	Biodiversity: A key issue for Environmental quality	Gerassimos Arapis & Evi Stathopoulou Agricultural University of Athens, Faculty of Crop sciences, Greece
2nd session: Biodiversity enhancing schemes in urban settings	15:40- 16:20	Biodiversity and green infrastructure supported by urban agriculture	Andre Miguel, Municipal enterprise for the Environment, Cascais, Portugal
	16:30- 17:10	The role of local varieties	Penelope Bebeli & Roikos Thanopoulos, Agricultural University of Athens, Faculty of Crop sciences, Greece
	17:20- 18:00	Arboriculture and Medicinal & Aromatic Plants: examples of urban implementation	Stavros Vemmos & Falia Economou Agricultural University of Athens, Faculty of Crop sciences, Greece

Wednesday 4th of November

Part I- Continuation	9:00- 10:00	Apiculture as a good example of peri-urban and urban	Pashalis Harizanis,
2nd session-: Biodiversity enhancing		implementation	Agricultural University of Athens,
schemes in urban settings			Faculty of Crop sciences,
			Greece

Part II: Promoting Urban Agriculture as a climate change regulator

	10:10- 10:50	Renewable energy and energy saving	George Papadakis
			Agricultural University of Athens, Dept. of
			Natural Resources and Agricultural
1st session: Renewable energy and			Engineering,
energy saving concepts in Urban			Greece
Agriculture.	11:00- 11:40	Green Buildings and Urban Microclimate	Thomas Nehls,
			Berlin Technical University- Dept. of Soil
			Conservation
			Germany
	11:50- 12:30	Basics on Precision Agriculture and applications in Urban	Spyros Fountas,
		farming	Agricultural University of Athens, Dept. of
2nd session: Precision agriculture to enhance environmental quality			Natural Resources and Agricultural
			Engineering,
			Greece
	12:40- 13:20	Hydroponics: Urban applications	Dimitris Savvas,
			Agricultural University of Athens, Faculty
			of Crop sciences,
			Greece
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13:30- 14:30 Lunch break

Part III: Urban Agriculture as a green and social infrastructure

	14:30- 15:10	Productive vegetation in Athens: Changing the perceptions	Kostas Tsiambaos,
1st session: Green space planning and			National Technical University of Athens,
Urban Agriculture.			Faculty of Architectural Engineering,
			Greece

COST- Action Urban Agriculture Europe

	15:20- 16:00	Urban agriculture initiatives in Athens: planning aspects of food-growing spaces and sustainability of urban environment	Sofia Nikolaidou, Panteion University of Social and Political Sciences, Athens, Greece
	16:10- 16:50	Socioeconomic aspects of Urban Agriculture	Rozalija Cvejic, University of Ljubljana- Biotechnical faculty, Dept. of Agronomy, Slovenia
2nd session: Socioeconomic, institutional and public participation aspects	17:00- 17:40	New forms of governance between the Rural and Urban.	Maria Partalidou, Aristotle University of Thessaloniki- Faculty of Agriculture, Dept. of Agricultural Economics, Greece
	17:50- 18:15	Environmental education as a tool for public participation	Hara Fostieri, Agricultural University of Athens, Faculty of Crop sciences, Greece

Thursday 5thof November

Field trip – typical case studies	09:00-18:00	Site 1	to be confirmed
Visit to selected destinations in Attica		Site 2	to be confirmed
		Site 3	to be confirmed

Friday 6th of November

Trainers' deliverables	09:00-13:00	Working groups: Formation and assignments	Working group I: Biodiversity Working group II: Renewable energy Working group III: Green infrastructure	
13:00- 14:00 Lunch break				
Trainers' deliverables	14:00-17:00	Plenary: Working groups' synthesis and results	Coordinator: Gerassimos Arapis	
Evaluation	17:00-18:00	Training school evaluation	By all trainees	